

LMMCC– Wildlife Work Group

Summary of Priority Species for Relevant States and Agencies

Draft: December, 2001

*Information not Available for FS, FWS, IL, IN, and MI

State/Agency Ranks:

T: Threatened; E: Endangered; SC: Special Concern; X: Extirpated; PWA: Protected Wild Animal; N: Nuisance; R/Dec: Rare/Declining; Rec/Ec.: Recreational/Economical, GTN: Globally or Nationally Ranked 1-3, RISK: considered “Sensitive” based on Risk Evaluations, NA: Not Available.

Global Rank (TNC and ABI ranks):

Species have both a Global Rank (G) (or Trinomial Rank (T) for subspecies). The numeric ranks describe the status of the species: 1 = the species (or trinomial) is globally critically imperiled, 2 = the species (or trinomial) is globally nationally imperiled; 3 = the species (or trinomial) is either rare or uncommon; 4 = the species (or trinomial) is globally widespread, abundant, or apparently secure, but with cause for long-term concern; 5 = the species (or trinomial) is globally demonstrably widespread, abundant, and secure.

In addition to or in place of the numeric rank, the Global (G) or Trinomial (T), Rank can have one of the following descriptive qualifiers: ? = the species (or trinomial) is either unranked or has a questionable rank; U = the species (or trinomial) is unrankable; H = the species (or trinomial) is historic; X = the species (or trinomial) is extinct; Q = the species (or trinomial) has questionable taxonomy according to TNC and ABI scientists

COMMUNITIES		Global Rank	STATE / AGENCY					
Scientific Name	Common Name		FS*	FWS*	IL*	IN*	MI*	WI
Alder thicket	alder thicket	G4						NA
Algific talus slope	algific talus slope	G2						NA
Alvar	alvar	G2						NA
Bedrock glade	bedrock glade	G3?						NA
Bedrock shore	bedrock shore							NA
Black spruce swamp	black spruce swamp	G5						NA
Bog relict	bog relict	G3						NA
Boreal forest	boreal forest	G3?						NA
Boreal rich fen	boreal rich fen	G4G5						NA
Bracken Grasslands	bracken grassland	G3						NA
Calcareous fen	calcareous fen	G3						NA
Cedar glade	cedar glade							NA
Central poor fen	Central poor fen							NA
Central sand pine-oak forest	central sands pine-oak forest							NA
Coastal plain marsh	coastal plain marsh	G2?						NA
Dry cliff	dry cliff							NA
Dry prairie	dry prairie	G3						NA
Dry-mesic prairie	dry-mesic prairie	G3						NA
Emergent aquatic	emergent aquatic	G4						NA
Emergent aquatic - wild rice	emergent aquatic – wild rice	G?						NA
Ephemeral pond	ephemeral pond							NA
Felsenmeer	glaciere talus							NA
Floodplain forest	floodplain forest	G3?						NA
Forested ridge and swale	forested ridge and swale	G3						NA
Forested seep	forested seep							NA

COMMUNITIES		Global Rank	STATE / AGENCY					
Scientific Name	Common Name		FS*	FWS*	IL*	IN*	MI*	WI
Great Lakes alkaline rockshore	Great Lakes alkaline rockshore	G3						NA
Great Lakes beach	Great Lakes beach	G3						NA
Great Lakes barrens	Great Lakes barrens	G2						NA
Hardwood swamp	hardwood swamp	G4						NA
Hemlock relict	hemlock relict	G2Q						NA
Interdunal wetland	interdunal wetland	G2?						NA
Inland beach	inland beach	G4G5						NA
Great Lakes dune	Great Lakes dune	G3						NA
Lake--deep, hard, drainage	lake--deep, hard, drainage	GU						NA
Lake--deep, hard, seepage	lake--deep, hard, seepage	GU						NA
Lake--deep, soft, drainage	lake--deep, soft, drainage	GU						NA
Lake--deep, soft, seepage	lake--deep, soft, seepage	GU						NA
Lake--deep, very soft, seepage	lake--deep, very soft, seepage	GU						NA
Lake--hard bog	lake--hard bog	GU						NA
Lake—meromictic	lake—meromictic	GU						NA
Lake—oxbow	lake—oxbow							NA
Lake--shallow, hard, drainage	lake--shallow, hard, drainage	GU						NA
Lake--shallow, hard, seepage	lake--shallow, hard, seepage	GU						NA
Lake--shallow, soft, drainage	lake--shallow, soft, drainage	GU						NA
Lake--shallow, soft, seepage	lake--shallow, soft, seepage	GU						NA
Lake--shallow, very hard, drainage (marl)	lake--shallow, very hard, drainage	GU						NA
Lake--soft bog	lake--soft bog	GU						NA
Lake—unique	lake—unique							NA
Mesic cedar forest	mesic cedar forest	G3?						NA
Mesic floodplain terrace	Mesic floodplain terrace							NA
Mesic prairie	mesic prairie	G2						NA
Moist cliff	moist cliff							NA
Muskeg	muskeg							NA
Northern dry forest	northern dry forest	G3?						NA
Northern dry-mesic forest	northern dry-mesic forest	G4						NA
Northern mesic forest	northern mesic forest	G4						NA
Northern sedge meadow	northern sedge meadow	G4						NA
Northern wet forest	northern wet forest	G4						NA
Northern wet-mesic forest	northern wet-mesic forest	G3?						NA
Oak barrens	oak barrens	G2?						NA
Oak opening	oak opening	G1						NA
Oak woodland	oak woodland							NA
Open bog	open bog	G5						NA
Patterned peatland	patterned peatland							NA
Pine barrens	pine barrens	G2						NA

COMMUNITIES		Global Rank	STATE / AGENCY					
Scientific Name	Common Name		FS*	FWS*	IL*	IN*	MI*	WI
Pine relict	pine relict	G4						NA
Poor fen	poor fen	G3G4						NA
Sand barrens	sand barrens	SU						NA
Sand prairie	sand prairie							NA
Shore fen	Shore fen							NA
Shrub-carr	shrub-carr	G5						NA
Southern dry forest	southern dry forest	G4						NA
Southern dry-mesic forest	southern dry-mesic forest	G4						NA
Southern hardwood swamp	southern hardwood swamp	G4?						NA
Southern mesic forest	southern mesic forest	G3?						NA
Southern sedge meadow	southern sedge meadow	G4						NA
Lake—Spring	Lake—Spring							NA
Spring pond	spring pond	GU						NA
Springs and spring runs, hard	springs and spring runs, hard	GU						NA
Springs and spring runs, soft	springs and spring runs, soft							NA
Stream--fast, hard, cold	stream--fast, hard, cold	GU						NA
Stream--fast, hard, warm	stream--fast, hard, warm							NA
Stream--fast, soft, cold	stream--fast, soft, cold	GU						NA
Stream--fast, soft, warm	stream--fast, soft, warm							NA
Stream--slow, hard, cold	stream--slow, hard, cold							NA
Stream--slow, hard, warm	stream--slow, hard, warm							NA
Stream--slow, soft, cold	stream--slow, soft, cold							NA
Stream--slow, soft, warm	stream--slow, soft, warm							NA
Submergent aquatic	submergent aquatic							NA
Submergent aquatic - oligotrophic marsh	submergent aquatic - oligotrophic marsh							NA
Talus forest	Talus forest							NA
Tamarack (rich) swamp	tamarack (rich) swamp	G3						NA
Tamarack (poor) swamp	tamarack (poor) swamp	G4						NA
Wet prairie	wet prairie	G3						NA
Wet-mesic prairie	wet-mesic prairie	G2						NA
White pine - red maple swamp	pine - red maple swamp	G3G4						NA
Bat hibernaculum	bat hibernaculum							SC
Bird rookery	bird rookery							SC
Cave	cave							SC
Herp hibernaculum	herp hibernaculum							SC
Migratory bird concentration site	migratory bird concentration site							SC
Mussel bed	mussel bed							SC